

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	15	((HENDRIK) near2 ("VAN HOUTEN")). INV.	US-PGPUB; USPAT	ADJ	ON	2008/03/11 14:28
S1	1	"10539326"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/04 16:24
S2	0	369/11 and data area \$1 and light and wavelength and readout	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/04 18:04
S3	16	369/111 and data area \$1 and light and wavelength and readout	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/04 18:06
S4	0	369/111 and data area \$1 and light and wavelength and readout and apperture	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/04 18:20
S5	16	369/111 and data area \$1 and light and wavelength and readout and reflect\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/04 18:21
S6	0	369/111 and data area \$1 and light and wavelength and readout and reflect\$4 and flourescent	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/04 18:23
S7	0	369/111 and data area \$1 and light and wavelength and readout and reflect\$4 and flour\$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/04 18:24
S8	0	369/111 and data area \$1 and light and wavelength and readout and flour\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/04 18:24

S9	14	369/111 and data area \$1 and light and wavelength and readout and transmit \$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/04 18:25
S10	14	369/111 and data area \$1 and light and wavelength and readout and transmit \$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/04 18:25
S11	0	369/111 and data area \$1 and light and wavelength and optical aperature\$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 08:55
S12	0	369/111 and data area \$1 and optical aperature\$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 09:04
S13	0	369/111 and optical aperature\$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 09:06
S14	0	369/111 and optical aperature\$1	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 09:06
S15	3	369/111 and aperature \$1	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 09:06
S16	12	369/111 and readout layer	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 09:23
S17	0	369/111 and readout layer and aperature	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 09:25
S18	6	369/111 and readout layer and (aperature or NA)	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 09:25
S19	8	369/111 and readout layer and light and emit \$4	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 09:26
S20	0	369/111 and optical near aperature	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 09:28
S21	2	369/111 and optical same aperature	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 09:28

S22	7	(369/111 or 369/124.02 or 369/112.24 or 369/284) and (optical same aperture)	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 10:05
S23	20	optical aperture	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 10:08
S24	353	aperture same (disc or disk)	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 10:15
S25	79	aperture same (disc or disk) and optical	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 10:15
S26	18299	aperture same (disc or disk) and optical	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 10:38
S27	848	(369/111 or 369/124.02 or 369/112.24 or 369/284) and aperture same (disc or disk) and optical	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 10:44
S28	151	(369/111 or 369/124.02 or 369/112.24 or 369/284) and aperture same (disc or disk) and optical and readout	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 10:45
S29	131	(369/111 or 369/124.02 or 369/112.24 or 369/284) and aperture same (disc or disk) and optical and readout and data	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 10:45
S30	21	(369/111 or 369/124.02 or 369/112.24 or 369/284) and aperture same (disc or disk) and optical and readout and data area	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 10:45

S31	20	(369/111 or 369/124.02 or 369/112.24 or 369/284) and aperture same (disc or disk) and optical and readout and data area and light	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 10:45
S32	18	(369/111 or 369/124.02 or 369/112.24 or 369/284) and aperture with (disc or disk) and optical and readout and data area and light	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 10:46
S33	2	(369/111 or 369/124.02 or 369/112.24 or 369/284) and (disc or disk) and (optical near aperture) and readout and data area and light	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:17
S34	0	(369/111 or 369/124.02 or 369/112.24 or 369/284) and optical near\$4 aperture	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:36
S35	1024	(369/111 or 369/124.02 or 369/112.24 or 369/284) and optical same aperture	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:37
S36	827	(369/111 or 369/124.02 or 369/112.24 or 369/284) and optical with aperture	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:37
S37	601	(369/111 or 369/124.02 or 369/112.24 or 369/284) and (disc or disk) with aperture	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:37
S38	0	(369/111 or 369/124.02 or 369/112.24 or 369/284) and ((disc or disk) with aperture) near\$4 optical	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:37

S39	0	(369/111 or 369/124.02 or 369/112.24 or 369/284) and ((disc or disk) with aperture) near\$4 layer	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:38
S40	78	(369/111 or 369/124.02 or 369/112.24 or 369/284) and (disc or disk) with aperture and readout and layer	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:41
S41	0	(369/111 or 369/124.02 or 369/112.24 or 369/284) and (disc or disk) with aperture and readout near\$4 layer	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:41
S42	0	(369/111 or 369/124.02 or 369/112.24 or 369/284) and (disc or disk) with aperture and (readout near\$4 layer)	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:41
S43	49	(369/111 or 369/124.02 or 369/112.24 or 369/284) and (disc or disk) with aperture and (readout same layer)	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:41
S44	0	(369/111 or 369/124.02 or 369/112.24 or 369/284) and ((sil or solid immersion) near \$4 lens) and readout	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:58
S45	38	(369/111 or 369/124.02 or 369/112.24 or 369/284) and (sil len \$4 or solid immersion len\$4) and readout	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 13:59

S46	6	(369/111 or 369/124.02 or 369/112.24 or 369/284) and (sil len \$4 or solid immersion len\$4) and readout and data area and wavelength	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 14:01
S47	3	"6493312" and light	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 14:29
S48	3	"6493312" and wavelength	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 14:30
S49	31	(369/111 or 369/124.02 or 369/112.24 or 369/284) and readout layer	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 14:49
S50	31	(369/111 or 369/124.02 or 369/112.24 or 369/284) and readout layer and light	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 14:49
S51	23	(369/111 or 369/124.02 or 369/112.24 or 369/284) and readout layer and light and aperture	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 14:49
S52	1	(369/111 or 369/124.02 or 369/112.24 or 369/284) and readout layer and light and optical aperture	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 14:50
S53	23	(369/111 or 369/124.02 or 369/112.24 or 369/284) and readout layer and light and aperture	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/05 14:50
S54	2	"20070035812"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/06 13:20

S55	27	(369/111 or 369/124.02 or 369/112.24 or 369/284 or 369/103 or 369/108 or 369/118 or 369/284 or 369/285) and readout layer and light and aperture	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/06 14:09
S56	173	(369/111 or 369/124.02 or 369/112.24 or 369/284 or 369/103 or 369/108 or 369/118 or 369/284 or 369/285) and (fluorescent or flouresces)	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/06 14:34
S57	173	(369/111 or 369/124.02 or 369/112.24 or 369/284 or 369/103 or 369/108 or 369/118 or 369/284 or 369/285) and (fluorescent or flouresces) and light	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/06 14:35
S58	125	(369/111 or 369/124.02 or 369/112.24 or 369/284 or 369/103 or 369/108 or 369/118 or 369/284 or 369/285) and (fluorescent or flouresces) and light and emit\$4	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/06 14:35
S59	16	(369/111 or 369/124.02 or 369/112.24 or 369/284) and readout layer and light and aperture and transmi \$5	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/03/06 15:16

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